

Kills^s
***Human**
Coronavirus
in **60 Seconds**
on hard, nonporous
surfaces

OdoBan
Eliminates Odors

Make life fresh.®



Comes in Gallon Concentrates and
Ready-to-Use Trigger & 360° Continuous Sprays

- Multi-Purpose Product • **Cleans, Deodorizes & Disinfects** • Excellent for Fire Restoration
- Air Freshener • Fabric & Laundry Refresher • Controls the Growth of Mold & Mildew
- Kills^s 99.99% of Bacteria and Viruses* in Just 60 seconds!



Available in **5 Fantastically Fresh Scents**
 Comes in Gallon Concentrates and Ready-to-Use Trigger & 360° Continuous Sprays



Original
EUCALYPTUS



LAVENDER

Cleans, disinfects and freshens, providing one solution for a variety of needs.

- Air Freshener • Fabric & Laundry Refresher • Controls the Growth of Mold & Mildew
- Kills^S 99.99% of Bacteria and Viruses* in Just 60 seconds!



^SWhen used according to disinfection / sanitization directions on hard, nonporous surfaces.

Directions for Use

OdoBan® 1 Gallon Concentrates

EPA Reg. No. 66243-2

ACTIVE INGREDIENTS:

Alkyl (C₁₄ 50%, C₁₂ 40%, C₁₆ 10%)
dimethyl benzyl ammonium chloride .. 2.0%

OTHER INGREDIENTS: 98.0%

TOTAL: 100.0%



DIRECTIONS FOR USE: It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

DEODORIZER DIRECTIONS

AIR FRESHENER: 22 oz. per gallon of water (1 part OdoBan® to 5 parts water) or desired concentration will effectively neutralize damp musty odors caused by mildew in storage areas, basements, closets, bathrooms and A/C filters. Effective on smoking and cooking odors (garlic, fish, onions, etc.). Automobile odors from tobacco, musty carpet smell and beverage smells will be eliminated.

LAUNDRY: Add 8 oz. per load during the final rinse cycle to eliminate offensive odors, soften and eliminate static cling without damaging fibers. **Smoke Damage:** Mix (1 part OdoBan® to 3 parts water) and soak clothes overnight; rinse and repeat. Launder as usual. **To Control Odor on Musty Bedding and Linens:** Add 32 ounces of OdoBan® to the final rinse water of a full size washer for each load of laundry.

PET ODORS: 32 oz. per gallon of water (1 part OdoBan® to 3 parts water) for urine, feces and vomit on carpet and upholstery. Clean prior to application then spray onto affected areas. Test hidden area for colorfastness. Allow 10 minutes contact time. Then blot with clean cloth. Allow to dry. Also effective on pet bedding and litter boxes.

SEWAGE BACKUP, WATER DAMAGE, FIRE RESTORATION: 16 oz. per gallon of water (1 part OdoBan® to 7 parts water) or desired concentration to spray over affected areas before and after cleaning and extraction. Allow 10 minutes contact time. Use proper ventilation; open windows.

CARPETS: 8 oz. per gallon of water (1 part OdoBan® to 15 parts water) eliminates odors associated with urine, vomit, smoke and mildew. Reapply after cleaning for freshening effects. Allow to dry.

CLEANING SOLUTION: 4 oz. per gallon of water (1 part OdoBan® to 31 parts water) for cleaning kitchen counters, tables, walls, bathrooms, toilet seats, mopping floors and large routine applications.

RV HOLDING TANKS: Toilet waste: Cover bottom of holding tank with water and add 6 oz. If odors return before time to empty add 1-2 oz. to the tank. **Kitchen waste:** 2 oz. to gray water tank as needed to control malodors created by dirty dishwasher.

DEODORIZING SOFT SURFACES: To control odor-causing bacteria on soft nonfood contact surfaces: Dilute 16 oz. per gallon of water (1 part OdoBan® to 7 parts water). Spray a light even coating on fabric until wet. DO NOT SATURATE. Let air dry. For difficult odors or heavy fabrics, repeat application. Reapply as necessary.

SANITIZER DIRECTIONS

Remove visible soil, then thoroughly preclean surfaces. To sanitize, apply use-solution (5 oz. per gallon of water) to hard, nonporous, nonfood contact surfaces as required. Let stand 60 seconds then wipe.

DISINFECTION DIRECTIONS

Remove visible soil, then thoroughly preclean surfaces with a cloth, sponge, brush or mop. Apply use-solution (5 oz. per gallon of water) to hard, nonporous surfaces as required. Treated surfaces must remain undisturbed and visibly wet for 10 minutes.

USE-SOLUTION PREPARATION CHART

Application	Oz. per Gallon of Water
DEODORIZER—Eliminates Odors Instantly!	
Air Freshener	22
Pet Odors	32
Sewage Backup & Water Damage	16
Carpets	8
Cleaning Solution (Large Routine Applications)	4
SANITIZER—Kills 99.99% of Germs* in 60 Seconds!	
Precleaned, hard, nonporous, nonfood contact surfaces	5

Application	Oz. per Gallon of Water
DISINFECTANT—Kills Common Germs* in 10 Minutes!	
Precleaned, hard, nonporous surfaces	
Fungicidal (*Kills Trichophyton interdigitale)	7
Mildewstat (Mold & Mildew Control)	5
Bactericidal (*Kills Staph, Strep, E. coli O157:H7, Pseudomonas aeruginosa, Salmonella enterica, Listeria monocytogenes, Vancomycin Resistant Enterococcus faecalis (VREF), Methicillin Resistant Staphylococcus aureus (MRSA))	5
VIRUCIDAL*—Kills Viruses* in 60 Seconds!	
Precleaned, hard, nonporous surfaces	5



OdoBan mixes with water to form clear, stable solutions.

Apply use-solution by thoroughly wetting surfaces as recommended and required. Clean with a cloth, sponge, brush or mop before disinfecting or sanitizing.



Cloth



Sponge



Mop



Sprayer

For sprayer applications, adjust sprayer to coarse spray setting. Apply 6-8 inches from surface. Do not breathe spray. Follow application directions. Prepare a fresh solution daily or when use-solution becomes visibly dirty.

FUNGICIDAL DISINFECTION: At 7 oz. per gallon of water, this product is an effective fungicide against Trichophyton interdigitale (the athlete's foot fungus). Follow disinfection directions.

MOLD & MILDEW CONTROL: To control mold and mildew on hard, nonporous, nonfood contact surfaces, wash visible soil from the surface. Then apply use solution, 5 oz per gallon of water, with mop, sponge, cloth or trigger spray so as to wet all surfaces thoroughly. Let air dry. Repeat application every 7 days to control recurrence of growth.

VIRUCIDAL* DIRECTIONS

Follow disinfection directions. Treated surfaces must remain undisturbed and visibly wet for 60 seconds. **KILLS⁹ HIV ON PRECLEANED ENVIRONMENTAL SURFACES/OBJECTS PREVIOUSLY SOILED WITH BLOOD/BODY FLUIDS**, in health care settings or other settings in which there is an expected likelihood of soiling of inanimate surfaces/objects with blood or body fluids and in which the surfaces/objects likely to be soiled with blood or body fluids can be associated with the potential for transmission of human immunodeficiency virus Type 1 (HIV-1) (associated with AIDS). **"SPECIAL INSTRUCTIONS FOR CLEANING AND DECONTAMINATION AGAINST HIV-1 ON SURFACES/OBJECTS SOILED WITH BLOOD/BODY FLUIDS."** Personal Protection: Clean-up should always be done wearing protective latex gloves, gowns, masks and eye protection. **Cleaning Procedure:** Blood and other body fluids containing HIV must be thoroughly cleaned from surfaces and objects before application of this product. **Contact Time:** Leave surface wet for 60 seconds. Use a 10-minute contact time for disinfection against bacteria (5 oz. per gallon of water) and fungi (7 oz. per gallon of water). **Disposal of Infectious Materials:** Blood, body fluids, cleaning materials and clothing should be autoclaved and disposed of according to local regulations for infectious waste disposal.

STORAGE AND DISPOSAL: Store in areas inaccessible to small children. Do not reuse or refill this container. Offer for recycling, if available.

PRECAUTIONARY STATEMENTS

Hazards to Humans and Domestic Animals. DANGER—Causes irreversible eye damage. Do not get in eyes or on clothing. Wear protective eyewear (goggles, face shield or safety glasses). Avoid contact with skin. Wash thoroughly with soap and water after handling. Remove contaminated clothing and wash clothing before reuse.

FIRST AID: IF IN EYES: Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. **IF ON SKIN OR CLOTHING:** Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. **NOTE TO PHYSICIAN:** Probable mucosal damage may contraindicate the use of gastric lavage. Call a poison control center or doctor for treatment advice. Have the product container or label with you when calling a poison control center or doctor, or going for treatment.

Directions for Use

OdoBan® Ready-to-Use Trigger & 360° Sprays

EPA Reg. No. 66243-1

ACTIVE INGREDIENTS:

Alkyl (C14 50%, C12 40%, C16 10%)

dimethyl benzyl ammonium chloride ... 0.30%

OTHER INGREDIENTS: 99.70%

TOTAL: 100.00%



OdoBan® Ready-to-Use (RTU) eliminates unpleasant odors on upholstery, carpets, bedding, showers, walls and floors while leaving a fresh scent. OdoBan® RTU eliminates odors caused by bacteria, mildew and nonfresh foods on hard nonporous surfaces.

DIRECTIONS FOR USE: It is a violation of Federal law to use this product in a manner inconsistent with its labeling. Spray 6-8 inches from surface, thoroughly wetting surfaces as recommended and required. For disinfecting or sanitizing, preclean with a cloth, sponge or brush. Do not breathe spray. Follow application directions.

DEODORIZER DIRECTIONS

AIR FRESHENER & FABRIC REFRESHER: Apply a light spray into the air, or onto surfaces such as upholstery, drapes, bedding, carpet, A/C filters, etc.

PET ODORS (CARPET & UPHOLSTERY): Saturate precleaned area with enough OdoBan® RTU to remain damp for at least 10 minutes. Blot with a clean cloth. Repeat if necessary. Allow to dry. (Test a hidden area for colorfastness.)

AUTOMOBILE/RV: Spray liberally onto seats, carpet, headliners and ashtrays or into trunk and all vents to eliminate odors from tobacco, beverage spills & musty carpet.

HARD SURFACES: Apply directly to odor source. Use in diaper or garbage pails, sick rooms, closets, basements or anywhere there are odors.

SOFT SURFACES: To control odor-causing bacteria on soft nonfood contact surfaces: Spray a light even coating on fabric until wet. DO NOT SATURATE. Let air dry. For difficult odors or heavy fabrics, repeat application. Reapply as necessary.

SANITIZER DIRECTIONS

†Kills 99.99% of *Streptococcus pyogenes* (Strep), *Escherichia coli* 0157:H7 (E. coli) (pathogenic strain), *Listeria monocytogenes*, *Staphylococcus aureus* (Staph) and *Klebsiella pneumoniae* in 60 seconds on hard, nonporous, nonfood contact surfaces.

GENERAL CLEANING/SANITIZING: Remove visible soil, then thoroughly clean surfaces. To sanitize, apply to hard, nonporous, nonfood contact surfaces as required. Let stand 60 seconds, then wipe.

DISINFECTION DIRECTIONS

‡Kills *Escherichia coli* (E. coli), *Staphylococcus aureus* (Staph), *Salmonella enterica* (Salmonella), *Streptococcus pyogenes* (Strep), *Listeria monocytogenes*, *Aspergillus niger*, *Methicillin Resistant Staphylococcus aureus* (MRSA), *Vancomycin Resistant Enterococcus faecalis* (VREF), ***Human Coronavirus**, Influenza A H3N2 and Herpes Simplex Type 2 in 10 minutes on precleaned, hard, nonporous, nonfood contact surfaces. Reduces the growth of odor causing bacteria. An effective fungicide against *Trichophyton interdigitale* (the athlete's foot fungus) when used on surfaces in areas such as locker rooms, dressing rooms, shower and bath areas and exercise facilities.

DISINFECTION/VIRUCIDAL*: Preclean prior to disinfection. Spray 6-8 inches on hard, nonporous, nonfood contact surfaces. Treated surfaces must remain undisturbed and visibly wet for 10 minutes for disinfection against bacteria and fungi or 60 seconds for disinfection against viruses*. Wipe dry with a cloth or tissue.

MOLD AND MILDEW CONTROL: To control mold and mildew on hard, nonporous, nonfood contact surfaces, wash visible soil from the surface. Then spray wetting all surfaces thoroughly. Let air dry. Repeat application every 7 days to control reoccurrence of growth.

STORAGE AND DISPOSAL: Store in areas inaccessible to small children. Do not reuse or refill this container. Offer for recycling, if available.

PRECAUTIONARY STATEMENTS

Hazards to Humans and Domestic Animals. CAUTION— Causes moderate eye irritation. Avoid contact with eyes or clothing. Wash thoroughly with soap and water after handling.

FIRST AID: IF IN EYES: Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. **IF ON SKIN OR CLOTHING:** Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. Call a poison control center or doctor for treatment advice. Have the product container or label with you when calling a poison control center or doctor, or going for treatment.

^SWhen used according to disinfection / sanitization directions on hard, nonporous surfaces.

Frequently Asked Questions (FAQs)

Q. Does OdoBan Disinfectant (The Original Odor Eliminator) kill Coronavirus? On March 11, 2021, the United States Environmental Protection Agency (EPA) approved a label amendment to add a claim for effectiveness against Human Coronavirus. OdoBan (EPA Reg. No. 66243-2) and OdoBan Ready-To-Use (EPA Reg. No. 66243-1) are listed on EPA's List N: Disinfectants for use against SARS-Cov-2. OdoBan was tested to determine the virucidal efficacy of OdoBan against Human Coronavirus, strain 229E ATCC VR-740 at a contact time of 60 seconds at room temperature. OdoBan met the U.S. EPA Product Performance Guidelines for Use on Hard Surfaces outlined in OCSPP 810.2200 when tested against Human Coronavirus, strain 229E ATCC VR-740, diluted 5 oz per gallon of water at a contact time of 60 seconds.

Q. Where can I buy OdoBan products? Go to odoban.com and click on the "Where to Buy" button or contact customer service at 800-841-3904.

Q. Can OdoBan be mixed with other chemicals? No. Mixing OdoBan concentrates with anything other than water (in accordance with directions) can be very dangerous and voids all disinfecting and sanitizing claims.

Q. Does OdoBan kill HIV (AIDS virus)? Yes. OdoBan has been tested against HIV (AIDS virus) and kills the virus in 60 seconds on hard nonporous precleaned surfaces.

Q. Does OdoBan eliminate dust mites? No. It is not on the label, and OdoBan may not be used in a manner inconsistent with its labeling.

Q. Does OdoBan kill mold and mildew? No. OdoBan is a mildewstat. A mildewstat controls, prevents, and inhibits mold and mildew growth, but it will not kill what is already there. To use OdoBan correctly on mold and mildew, first use a mold and mildew remover, rinse with water, then spray OdoBan on a regular basis to prevent its return.

Q. OdoBan is a disinfectant and sanitizer, what is the difference? The terms, disinfection and sanitization, refer to the test methods used to determine the concentration and contact time required to reduce bacteria to a desired level. With disinfectants the test organism (bacteria) is exposed to the solution for 10 minutes (on hard surface – stainless steel rings) at room temperature in accordance with the AOAC Use Dilution method to demonstrate efficacy of products intended to kill bacteria. The method requires 100% kill in 59 of 60 tests.

With Sanitizers the test organism (bacteria) is exposed to the solution for 60 seconds (on hard surface – glass squares) at room temperature in accordance with the ASTM Non-Food Contact Sanitizer method to demonstrate efficacy of products intended to kill bacteria. The method requires 99.9% kill over parallel control in 5 of 5 tests.

OdoBan is also tested as a fungicide and mildewstat. With fungicides the test organism (fungi) is exposed to the solution for 10 minutes (on hard surface – stainless steel rings) at room temperature in accordance with the AOAC Use Dilution Method to demonstrate efficacy of products intended to kill fungi. The method requires 100% kill in 10 of 10 tests.

Q. Will OdoBan disinfect laundry? No. OdoBan will only deodorize laundry. OdoBan disinfection claims apply to hard non-porous pre-cleaned surfaces.

Q. Will OdoBan sterilize tools and instruments? No. The term "sterilize" is incorrect since sterilization is a method used on critical devices (such as surgical instruments, implants, catheters, and needles) that will enter tissue or the vascular system. Chemical sterilization uses high level disinfectants (such as 2% glutaraldehyde) which will destroy or eliminate all living bacteria, fungi, and their spores when used as directed (Usually requires thorough cleaning and over 6 hours contact time at specific temperatures). OdoBan will however "disinfect" tools and instruments as directed on the label.

Q. What types of Disinfection does OdoBan apply to? Disinfection is classified into three categories – High, Intermediate, and Low Level. High level refers to disinfection required for semicritical items that come into contact with mucous membranes or nonintact skin. Intermediate level refers to some semicritical and noncritical items. Low level refers to noncritical items that do not come into contact with intact skin. OdoBan is a low level hospital disinfectant. Low level hospital disinfectants will destroy or eliminate the major hospital bacteria listed on the label. OdoBan is intended for use on hard non-porous precleaned environmental surfaces that come into contact with intact skin only. Barber and manicure tools are noncritical items, which may be disinfected with OdoBan.

Q. Can OdoBan be used on animals? No. It is not on the label, and OdoBan may not be used in a manner inconsistent with its labeling.

Q. Can you bathe in OdoBan?

No. It is not on the label, and OdoBan may not be used in a manner inconsistent with its labeling.

Q. Can you clean a birdcage with OdoBan? Talk with your veterinarian about using the product and the sensitivity of your bird(s). If it is recommended, rinse cage afterwards with water, and allow to dry completely.

Q. What is the most effective deodorizing method for carpets?

One of OdoBan's features is that it cleans and deodorizes. In many cases the cause of the odor (urine, food, flood damage, sewage, etc.) requires removal. OdoBan provides the most effective odor control when using the clean/extraction method.

Q. Will OdoBan damage your carpet? No. OdoBan will not damage carpet when used as directed. Note: OdoBan should not be used on fourth or fifth generation carpet due to the fact that it will void the warranty. (Fourth Generation carpet has an application of fluorochemicals that modifies the surface tension of the fiber making nylon fibers more resistant to soils. Fifth Generation carpet has been chemically treated with acid dye resisters to block most common household food and beverage stains.) If OdoBan is accidentally applied on fourth or fifth generation carpet, rinse thoroughly with water.

Frequently Asked Questions (FAQs)

Q. Can you use OdoBan in a carpet steamer or extraction? You can use OdoBan in a Carpet Extraction cleaning machine, but not a Steam Cleaner. OdoBan should not be used in appliances which heat the solution. Carpet cleaning machine vessels and lines should be rinsed with water before and after using your OdoBan solution to prevent mixing chemicals from the previous use.

Q. Can OdoBan be used on car upholstery and carpets? Yes – the same as upholstery or carpets in homes. Allow to dry before sitting on treated fabric.

Q. Can OdoBan be sprayed on pet bedding? Yes. Allow to dry before allowing pets to use treated surfaces. However, the most effective and long-lasting odor control will be accomplished if the bedding material is washed after a 10-minute soak in OdoBan diluted to 32 ounces per gallon of water.

Q. Can OdoBan be used in the laundry and, if so, how much? Yes. 4-8 ounces per load during the final rinse to deodorize offensive odors.

Q. Does OdoBan act as a fabric softener when used in the laundry? Yes. OdoBan Odor Eliminator has similar chemical properties as fabric softener and just like other softeners, OdoBan is not for use on children's sleepwear or other garments labeled as flame resistant, as it may reduce flame resistance.

Q. Can OdoBan be used in shoes? Yes. If the shoes are water-safe, spray shoes with 2 - 4 ounces per gallon dilution. However, if a more serious attack method is needed to eliminate the odor, wash the shoes after a 10-minute soak in OdoBan diluted to 32 ounces per gallon of water. Always allow to dry thoroughly before wearing.

Q. Can OdoBan be used for the "Athletes Foot Fungus" in shoes? Our label directions are for deodorizing shoes. Since shoes are not always hard and non-porous, we cannot make a disinfection claim. It would be better said, "OdoBan is an effective fungicide against Trichophyton interdigitale (the athlete's foot fungus) when used on surfaces in areas such as locker rooms, dressing rooms, shower and bath areas, and exercise facilities."

Q. Can you spray "dry clean only" clothing with OdoBan? No. Do not use on any surface, which is not water-safe.

Q. Can OdoBan be used on skunk odor? Yes. It may be used on porous surfaces such as upholstery, drapes, carpet, and hard non-porous water-safe surfaces. Do Not use on animals.

Q. Will OdoBan hurt a garden? No. However, this is not an EPA approved use pattern.

Q. Can you spray OdoBan on artificial and live plants? Yes. You may use on artificial plants made of plastic. Silk flowers may not be water-safe. OdoBan use-solutions should not harm live plants but intentional use on live plants is not an EPA approved use pattern.

Q. Can OdoBan be used in septic tanks and holding tanks? Yes. OdoBan is a disinfectant, therefore overuse may disrupt anaerobic bacterial digestion in a septic tank. Normally use-levels of less than one quart for each 300 gallons of waste flow is considered safe for a septic tank.

Q. Can OdoBan be poured into a commode or basin? Yes.

Q. Can you use OdoBan in porta-potties (portable chemical toilets)? Yes. Cover bottom of tank with water and add 3-6 oz of OdoBan. Add additional 1 - 2 oz as needed.

Q. Can you use OdoBan on an air conditioner filter (i.e. spray to deodorize through the a/c vents)? Yes. A/C blower unit should be off when spraying filter to avoid breathing spray mist.

Q. Can OdoBan be used in a refrigerator to help deodorize? Yes - use diluted @ 3-5 oz. per gallon. Higher concentrations should be avoided. Dilutions over 5 oz. per gallon may cause plastics to swell allowing OdoBan to penetrate making it difficult to rinse. Note: Food contact surfaces should be rinsed with water.

Q. Can OdoBan be stored in a dish used in the kitchen area (i.e. Tupperware)? Not Recommended. A couple of reasons why this is not recommended are: 1. A container may be used for food purposes without proper cleaning. 2. Children or pets may try to drink liquid left in food containers. Note: Some plastic containers may be damaged by concentrated OdoBan. Additional Note: OdoBan should not be stored Styrofoam containers.

Q. Can you use OdoBan on walls and flooring, will OdoBan eat (damage) paint or finish? OdoBan will not damage water-safe items when used as directed. (i.e. concentrated OdoBan may damage some plastic or vinyl surfaces.)

Q. What is pH? All water-based solutions can be measured for their pH. The pH scale, which runs numerically from 0 to 14, is used to indicate whether a solution is acid or alkaline. On this scale, a solution that has a pH from 0 to 6.9 is considered to be an acid. A solution that measures from 7.1 up to 14 on the pH scale is considered to be basic (or alkaline) in nature. A pH of 7.0 is neutral. The pH of OdoBan is approximately neutral, and its use-solutions are noncorrosive to plastic, vinyl, synthetics, enamel, tile and most common metals.

Q. I'm not sure what dilution ratio to use when the instructions are given in a range? In the beginning, it is always best to use the least amount of OdoBan necessary for a particular application. Use higher concentrations only when you need it.

What is OdoBan®?

A DEODORIZER... eliminates unpleasant odors on washable surfaces such as upholstery, carpets, bedding, showers, walls and floors while leaving a fresh scent.

A SANITIZER... †kills 99.99% of Streptococcus pyogenes (Strep), Escherichia coli 0157:H7 (E. coli) (pathogenic strain), Listeria monocytogenes, Staphylococcus aureus (Staph) and Klebsiella pneumoniae in 60 seconds[§]

A DISINFECTANT... ‡kills Pseudomonas aeruginosa, Salmonella enterica,

Staphylococcus aureus, Streptococcus pyogenes, Methicillin Resistant Staphylococcus aureus (MRSA), Vancomycin Resistant Enterococcus faecalis (VREF), Escherichia coli 0157:H7 Listeria monocytogenes, Serratia marcescens, Aspergillus niger, Legionella pneumophila, Trichophyton interdigitale (Athlete's Foot Fungus), in 10 minutes[§]

A MILDEWSTAT... effectively controls and inhibits the growth of mold and mildew.

A VIRUCIDE*... *kills Human Coronavirus, HIV-1 (AIDS Virus), Influenza A H3N2 and Herpes Simplex Type 2 in 60 seconds.[§]

RV Holding Tanks:

Kitchen • Waste Water

Toilet waste: Cover bottom of holding tank with water and add OdoBan. **Kitchen waste:** Add to gray water tank as needed to control malodors created by dirty dishwasher.



Sanitizer Directions:

Preclean prior to sanitizing with a brush, sponge, or cloth. Spray 6-8 inches from surface. Do not breathe spray. Treated surfaces must remain undisturbed and visibly wet for 60 seconds. Wipe clean with a cloth or tissue.

Disinfection Directions:

Preclean prior to disinfection with a brush, sponge, or cloth. Spray 6-8 inches on hard, nonporous, nonfood contact surfaces. Do not breathe spray. Treated surfaces must remain undisturbed and visibly wet for 10 minutes for disinfection against bacteria and fungi or 60 seconds for disinfection against viruses*. Wipe dry with a cloth or tissue.

Fungicidal Disinfection:

Fungicidal against Trichophyton interdigitale (the athlete's foot fungus). Follow disinfection directions.

Mold & Mildew Control:

To control mold and mildew on hard, nonporous, nonfood contact surfaces, wash visible soil from the surface. Then apply with mop, sponge, cloth or spray wetting all surfaces thoroughly. Let air dry. Repeat application every 7 days to control reoccurrence of growth.

*†See product labels for complete directions, dilutions, contact times and list of bacteria, fungi and viruses killed.

§When used according to disinfection / sanitization directions on hard, nonporous surfaces.

EPA Reg. Nos. 66243-1 and 66243-2

For available scents and where to buy please visit our website.

Make life fresh.®

odoban.com



Where can OdoBan® be used?

On walls, tables, floors, chairs, countertops, bathroom fixtures, sinks, shelves, racks, upholstery, drapes, carpets, bedding, shower curtains and mattresses.

EXCELLENT FOR WATER DAMAGE & FIRE RESTORATION.

How to Use OdoBan®?



Air Freshener: Smoke • Cooking • Musty Odors

Effectively neutralizes damp, musty odors caused by mildew in storage areas, basements, closets, bathrooms and A/C filters. Effective on smoking and cooking odors (garlic, fish, onions).

Laundry: Rinse Cycle

(Concentrate Only) Eliminates offensive odors without damaging fibers to control laundry malodors, soften and eliminate static cling without damaging fibers.

Pet Odors:

Pet Bedding • Litter Boxes

• Carpet & Upholstery

For urine, feces and vomit on carpet and upholstery. Clean prior to application then spray onto affected areas. Test hidden areas for colorfastness. Allow 10 minutes contact time. Then blot with clean cloth. Allow to dry. Also effective on pet bedding and litter boxes.



Sewage Backup, Water Damage, Fire Restoration:

Sewage Tanks • Toilets

Spray over affected areas before and after cleaning and extraction. Allow 10 minutes contact time. Use proper ventilation; open windows.



Autos: Beverage Spills • Smoking Odors • Musty Carpets

Spray liberally onto seats, carpets, headliner and ashtray or into trunk and all vents to eliminate odors from tobacco, beverage spills and musty carpet.



Carpets:

Smoke • Mildew

Eliminates odors associated with urine, vomit, smoke and mildew. Reapply after cleaning for freshening effects. Allow to dry.



Cleaning Solution:

Countertops • Tables • Walls • Bathrooms

Cleans countertops, tables, walls, bathrooms, toilet seats. Also for mopping floors and large routine applications.